

# PRODUCT SPECIFICATIONS

## Storm™

### Outdoor Weatherproof TV

Elegantly presented performance and durability for shaded areas



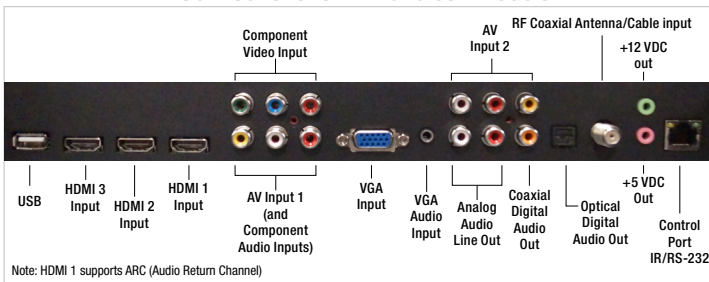
#### Outdoor Specifications

Feature	Rating
Operating Temperature	-24°F to 122°F *
Response Time	8 ms †
Waterproof Sealant	Non-Corrosive Triple Lock Seal
Waterproof Rating	IP66

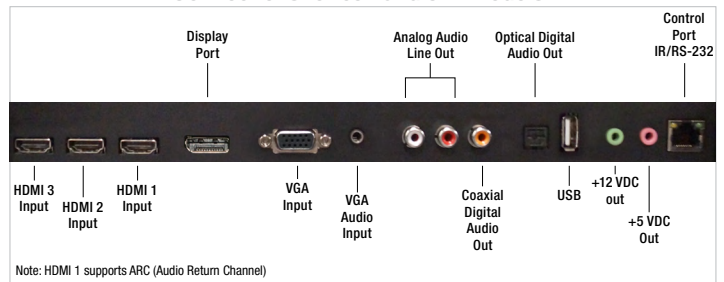
Feature	Rating
Brightness	500 cd/m2 ‡
Viewing Angle	178° Horizontal/Vertical
Screen	Anti-Glare Safety Glass

#### Inputs/Outputs Inside Waterproof Compartment

##### Connections for 42" and 55" models



##### Connections for 65" and 84" models



#### Electronic Specifications

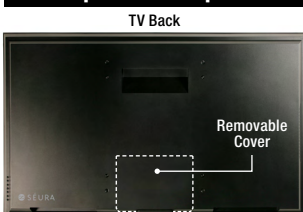
TV Size	Resolution	Tuner	VIDEO							CONTROL			AUDIO				
			HDMI	YPbPr	AV	VGA	Coax	Display Port	USB	Control Port IR/RS-232	+12 VDC Out	+5 VDC Out	VGA/PC Input	Analog Audio Line Out	Optical Digital Out	Coaxial Digital Out	Speakers
42"	1920 x 1080	ATSC	3	1	2	1	1	0	1	✓	1	1	1	2	1	1	2 x 10W
55"	1920 x 1080	ATSC	3	1	2	1	1	0	1	✓	1	1	1	2	1	1	2 x 10W
65"	3840 x 2160	-	3	0	0	1	0	1	1	✓	1	1	1	1	1	1	2 x 10W
84"	3840 x 2160	-	3	0	0	1	0	1	1	✓	1	1	1	1	1	1	2 x 10W

Note: 65"-84" TVs are HDMI 2.0 and HDCP 2.2 compatible. 42"-55" TVs are HDMI 1.4 compatible.

#### Dimensions

TV Size	Model Number	Viewable Screen Size	Total Size	Unit Depth	Weight	VESA Pattern
42"	STRM-42.3-S	36.6" w x 20.6" h	39.7" w x 23.7" h	2.7"	54 lbs	400 x 400mm
55"	STRM-55.3-S	47.6" w x 26.8" h	50.8" w x 30.0" h	2.7"	89 lbs	400 x 400mm
65"	STRM-65.4-S	55.5" w x 31.5" h	59.3" w x 34.8" h	2.7"	114 lbs	400 x 400mm
84"	STRM-84.4-S	73.25" w x 41.2" h	77.5" w x 45.7" h	2.7" (3.5" with handles)	200 lbs	600 x 400mm

#### Waterproof Compartment



Waterproof compartment:  
12.59" w x 7.25" h x 1.25" d

#### Accessories

Description	Model	Description	Model
Protective TV Cover, 42" Outdoor TV Size	CVR-42.3-S	Articulating Full Motion Mount	AFMW-1
Protective TV Cover, 55" Outdoor TV Size	CVR-55.3-S	Tilting Wall Mount	TW-1
Protective TV Cover, 65" Outdoor TV Size	CVR-65.4-S		
Protective TV Cover, 84" Outdoor TV Size	CVR-84.4-S		

\* Installation in sunlight reduces the maximum permitted air temperature.  
 † 84" model: 12 ms  
 ‡ 65" model: 450 cd/m2